FOR OFFICIAL USE ONL	U.S. DEPARTMENT OF COMMERCE (Patentiand Trademark Ionics)
	SEARCH REQUESTE FORM: 502
	7 7 416 3 Requester's Full Name WILLIAM A. CIVERA
Antignity 3653 Location	*(Bidg/Room#): 6885 5 D 1 8 Phone (circle 305 306 308) 2684
Serial Number: 09/005	527 Results Format Preferred (circle): PAPER DISK E-MAIL
	1 7.3
Title of Invention 570	RADE DEVICE WITH SUPPORT CARRIER & METHO
Inventors (please provide full nam	nes): DIAVID A CHOATE
Earliest Priority Date:	3/21/94
	nonyms registry numbers, explanation of initialisms):
LITIGATION SEAL	
	No. 5,482,226
U.S.PAT	NV.
*	
Search Topic:	he search topic, and the concept of the invention. Describe as specifically as possible the
subject/matter to be searched! Defi	ne any terms that may have a special meaning. Give examples of relevant citations, authors,
etc., if known. You may include a c	copy of the abstract and the broadcast or most relevant claim(s).
all ale	
	STATEFUSE ONLY
Searcher: Kot	Type of Search Vendors (include cost where applicable)
Searcher Phone #:	
AND THE PARTY OF T	NA. Sequence SIN
Searcher Location:	N.A. Sequence STN A.A. Sequence Questel/Orbit
Searcher Location: Date Picked Up:	
Searcher Location: Date Picked Up: Date Completed:	AAA. Sequence Questel/Orbit Structure (#) Lexis/Nexis Bibliographic WWW/Internet
Searcher Location: Date Picked Up: Date Completed:	A.A. Sequence Questel/Orbit Structure (#) Lexis/Nexis Bibliographic WWW/Internet Litigation1 In-house sequence systems (list)
Searcher Location: Date Picked Up: Date Completed:	A A. Sequence Structure (#) Lexis/Nexis Bibliographic WWW/Internet Litigation1 In-house sequence systems: (list) Fulltext Dialog
Searcher Location: Date Picked Up: Date Completed:	A.A. Sequence Structure (#) Lexis/Nexis Bibliographic WWW/Internet Litigation1 In-house sequence systems (list) Fulltext Dialog Procurement Dr. Link
Searcher Location: Date Picked Up: Date Completed:	A A. Sequence Structure (#) Lexis/Nexis Bibliographic WWW/Internet Litigation1 In-house sequence systems: (list) Fulltext Dialog

preparation of 3

one) of the brary you want to search.

a library ENTER its page (PG) number

Prease E																
- For m	nore	e infor	mat	ion abou	ıt a	a librar	Ξy,	ENTER i	ts	page (1	PG)	number.				
- To see a list of additional libraries, press the NEXT PAGE key.																
NAME	PG	NAME	PG	NAME	PG	NAME	PG	NAME	PG	NAME	PG	NAME	PG	NAME	PG	
	Ge	eneral	Lega	al- 		Publish	ner	Publi	lc I	Records	- -	Financi	al	News-		
MEGA	1	2NDARY	. 2	LITGAT	2	DRI	2	ALLREC	4	LEXDOC	5	COMPNY	7	NEWS	22	
GENFED	1	ALR	2	LAWREV	3	MATBEN	2	ASSETS	4	LICNSE	5	INVEST	7	REGNWS	22	
STATES	1	ABA	2	MARHUB	3	PLI	2	DOCKET	4	LIENS	5	NAARS	7	TOPNWS	22	
CODES	1	CAREER	2	LEXREF	3			FINDER	4	NON-US	5			LEGNEW	22	
CITES	1	CLE	3	HOTTOP	3			INCORP	4	P-PROP	5			CMPGN	22	
LEGIS	1			FORMS	3			INSOLV	5	VERDCT	5			WORLD	22	
V ₁																
Medical																
ADVSOR	6	CONLAW	1 8	ENVIRN	9	HEALTH	11	LABOR	11	PUBCON	12	TAXRIA	13	GENMED	15	
ACCTG	3	CORP	9	ESTATE	9	HR	10	LEXPAT	12	PUBHW	13	TELCOM	10	EMBASE	15	
ADMIN	8	COPYRT	8	ETHICS	10	IMMIG	11	M&A	12	REALTY	13	TORTS	14	MEDLNE	15	
ADMRTY	8	CRIME	9	FAMILY	10	INSURE	11	MILTRY	12	STSEC	13	TRADE	14	-Helps	3-	
ADR	8	CYBRLW	1 9	FEDSEC	10	INTLAW	114	PATENT	12	STTAX	13	TRANS	14	EASY	6	
BANKNG	8	EDLAW	9	FEDTAX	10	ITRADE	11	PENBEN	12	TAXANA	13	TRDMRK	14	TERMS	6	
DVDTCV	0	ENERGY	, a			12 - T . 7\ TAT	11					LICC	1/			

 ${\tt Enter}$.NP for Individual States, International Law and more News information

Please ENTER the NAME of the file you ant to search. To see a descripti of a file, type its page number and press the ENTER key. FILES - PAGE 1 of 7 (NEXT PAGE for additional files)

---CASES & ADMINISTRATIVE DECISIONS-MALL 'IPOMNI 1 Int Prop Cases & Reg Matl 1 FEDCTS, PTO, ITC, ALLREG 1 FEDCTS, PTO & ITC FEDCTS 2 Patent cases from Fed. Cts. 2 Ct Customs & Patent Appeals CCPA CAFC 2 Patent cases from Fed. Cir. 2 PATAPP & COMMR PTO ----SECONDARY SOURCES-----

5 Intell Prop Law Nwltrs

PG DESCRIP

IPLTR

IPLR

News; Curms 5 Intell Prop Law Rev Articles Jrnls

NAME

PG DESCRIP

4 UTIL, DESIGN, PLANT, SIR,

UTIL 4 Full Text Patents from 1971*

DESIGN 4 Full Text Patents from 1976

PLANT 4 Full Text Patents from 1976

REEXAM & REISS ALLPAT 4 Comb. ALL & INTPAT

-----U.S. PATENTS----

^{*} Selected coverage 1/15/71 to 12/3/74

LEVEL 1 1 PATEN

5,482,226

<=2> GET 1st DRAWING SHEET OF 3

Jan. 9, 1996

Storage device with support carrier and method

CORE TERMS: electrical, cord, retaining, storage, axle, carrier, cylinder, novel, fixedly, indicia...

5482226 OR 5,482,226

Your search request has found no CASES.

To edit the above request, use the arrow keys. Be sure to move the cursor to the end of the request before you enter it.

To enter a new search request, type it and press the ENTER key.

What you enter will be Search Level 1.

For further explanation, press the H key (for HELP) and then the ENTER key.

60

5482226 OR 5,482,226

Your search request has found no FTEMS.

To edit the above request, use the arrow keys. Be sure to move the cursor to the end of the request before you enter it.

To enter a new search request, type it and press the ENTER key.

What you enter will be Search Level 1.

For further explanation, press the H key (for HELP) and then the ENTER key.

\$5482226 OR 5,482,226

Your search request has found no STORNES.

To edit the above request, use the arrow keys. Be sure to move the cursor to the end of the request before you enter it.

 $\ensuremath{\text{To}}$ enter a new search request, type it and press the ENTER key.

What you enter will be Search Level 1.

For further explanation, press the H key (for HELP) and then the ENTER key.

UP - 1996-34

```
- Time in minutes : 0,70
 The cost estimation below is based on Questel's
 standard price list
                               Estimated cost :
                                                    0.56 USD
 Cost estimated for the last database search :
                                                     0.56 USD
 Estimated total session cost
                                                     0.56 USD
 Selected file: LITA
 YOU ARE NOW CONNECTED TO LITA
 CURRENT THRU WEEKLY UPDATE (2000-03)
 FOR FURTHER INFORMATION ON TECHNICAL CONTENT
 OF THIS DATABASE, TYPE .. INFO LITA )
 Selected file: CRXX
 CRXX (CLAIMS Current Legal Status)
 Legal Status actions current thru December 07,1999 (2000-01/UP)
 Reassignment data current as of December 06,1999.
 For info on technical content on this file, enter: INFO CRXX
 Selected file: LGST
 You are now connected to LGST
 Current thru weekly updates (2000-03)
 For information on content, .. INFO LGST
 Selected file: PAST
 You are now connected to PAST
 Covers 1973 thru weekly update (2000-03)
 for further information on technical content of this database,
 type .. INFO PAST
 Cluster : LEGAL
 Databases : LITA, CRXX, LGST, PAST
 Search statement 1
?us5482226/pn
 Term not in index/PN-LITA: US5482226
 Term not in index/PN-CRXX: US5482226
 Term not in index/PN-PAST : US5482226
                            0
 LITA
 CRXX
                            0
 LGST
                            1
                            0
 PAST
 ** SS
         1 : Results
 Search statement
?prt full 1
 1/1 LGST (1/1) - (C) LEGSTAT
PN - US 5482226 [US5482226]
 AP - US 215352/94 19940321 [1994US-0215352]
DT - US-P
 ACT - 19940321 US/AE-A
       APPLICATION DATA (PATENT)
        {US 215352/94 19940321 [1994US-0215352]}
      - 19960109 US/A
       PATENT
```

```
DIALOG(R)File 345:Inpadoc/Fam.& Legal Stat
(c) 2000 European Patent Off. All rts. reserv.
12810283
Basic Patent (No, Kind, Date): US 5482226 A 960109 <No. of Patents: 001>
Patent Family:
    Patent No
                 Kind Date
                                   Applic No
                                              Kind Date
                 A 960109
                                                   940321 (BASIC)
    US 5482226
                                  US 215352
                                               Α
Priority Data (No, Kind, Date):
    US 215352 A 940321
PATENT FAMILY:
UNITED STATES OF AMERICA (US)
  Patent (No, Kind, Date): US 5482226 A 960109
    STORAGE DEVICE WITH SUPPORT CARRIER AND METHOD (English)
    Patent Assignee: CHOATE DAVID A (US)
    Author (Inventor): CHOATE DAVID A (US)
Priority (No, Kind, Date): US 215352 A
    Applic (No, Kind, Date): US 215352 A 940321
    National Class: * 242588000; 242594000; 242598300; 206419000;
      206420000
    IPC: * B65H-075/40
    Derwent WPI Acc No: * G 96-076602; G 96-076602
Language of Document: English
UNITED STATES OF AMERICA (US)
  Legal Status (No, Type, Date, Code, Text):
    US 5482226
                  Ρ
                       940321 US AE
                                             APPLICATION DATA (PATENT)
                                (APPL. DATA (PATENT))
                                US 215352 A 940321
    US 5482226
                       960109 US A
                                             PATENT
```

? ds;log